L Number	Hits	Search Text	DB	Time stamp
1	16	corson-john-f-.in.	USPAT; US-PGPUB	2004/09/28 11:13
2	0	corson-john-f-$.in.	USPAT; US-PGPUB	2004/09/28 11:13
3	21	corson-john-$.in.	USPAT; US-PGPUB	2004/09/28 11:13
4	5	corson-john-$.in. not corson-john-f-.in.	USPAT; US-PGPUB	2004/09/28 11:14
5	40	dorsel-andreas-n-.in.	USPAT; US-PGPUB	2004/09/28 11:14
6	33	dorsel-andreas-n-.in. not corson-john-f-.in.	USPAT; US-PGPUB	2004/09/28 11:29
7	11	(dorsel-andreas-n-.in. not corson-john-f-.in.) and calibrat$3	USPAT; US-PGPUB	2004/09/28 11:32
8	11	parker-russell-a-.in.	USPAT; US-PGPUB	2004/09/28 11:32
9	8	parker-russell-a-.in. not corson-john-f-.in.	USPAT; US-PGPUB	2004/09/28 11:32
10	8	(parker-russell-a-.in. not corson-john-f-.in.) not (dorsel-andreas-n-.in. not corson-john-f-.in.)	USPAT; US-PGPUB	2004/09/28 11:34
11	2	chow-andre-b-.in.	USPAT; US-PGPUB	2004/09/28 11:34
12	1	chow-andre-b-.in. not corson-john-f-.in.	USPAT; US-PGPUB	2004/09/28 11:35
13	1861	(agilent adj technologies).as.	USPAT; US-PGPUB	2004/09/28 11:35
14	704	((agilent adj technologies).as.) and (array$1 or microarray$1)	USPAT; US-PGPUB	2004/09/28 11:35
15	213	(((agilent adj technologies).as.) and (array$1 or microarray$1)) and scan$4	USPAT; US-PGPUB	2004/09/28 11:36
16	30	((((agilent adj technologies).as.) and (array$1 or microarray$1)) and scan$4) and calibrat$3	USPAT; US-PGPUB	2004/09/28 11:36
17	10	(((((agilent adj technologies).as.) and (array$1 or microarray$1)) and scan$4) and calibrat$3) and (dye$1 or dying or dying or stain$3 or label$4)	USPAT; US-PGPUB	2004/09/28 11:44
18	1	5837475.pn.	USPAT; US-PGPUB	2004/09/28 11:45
19	0	5837475.pn. and calibrat$3	USPAT; US-PGPUB	2004/09/28 11:45
20	1	6251685.pn.	USPAT; US-PGPUB	2004/09/28 11:45
21	0	6251685.pn. and calibrat$3	USPAT; US-PGPUB	2004/09/28 11:46
22	1	6471916.pn.	USPAT; US-PGPUB	2004/09/28 11:47
23	458981	array$1 or microarray$1	USPAT; US-PGPUB	2004/09/28 11:47
24	423	((array$1 or microarray$1) and scan$4).ti.	USPAT; US-PGPUB	2004/09/28 11:47
25	6757	calibrat$3.ti.	USPAT; US-PGPUB	2004/09/28 11:48
26	10	(((array$1 or microarray$1) and scan$4).ti.) and calibrat$3.ti.	USPAT; US-PGPUB	2004/09/28 11:49
27	55104	(array$1 or microarray$1) same scan$4	USPAT; US-PGPUB	2004/09/28 11:50
28	1809	((array$1 or microarray$1) same scan$4) same calibrat$3	USPAT; US-PGPUB	2004/09/28 11:50
29	248	(((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)	USPAT; US-PGPUB	2004/09/28 11:51
30	1	(((same-dye) adj reference) adj array$1)	USPAT; US-PGPUB	2004/09/28 11:52
31	1	(((stable-dye) adj reference) adj array$1)	USPAT; US-PGPUB	2004/09/28 11:52

C:\APPS\east\workspaces\10086932.wsp

32	7	(((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same stable	USPAT; US-PGPUB	2004/09/28 11:55
33	22	(((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same probe$1	USPAT; US-PGPUB	2004/09/28 11:55
34	7	(((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same probe$1) same fluorescen$2	USPAT; US-PGPUB	2004/09/28 11:57
35	15	(((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same probe$1) not ((((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same probe$1) same fluorescen$2)	USPAT; US-PGPUB	2004/09/28 12:00
36	25	(((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same reference	USPAT; US-PGPUB	2004/09/28 12:00
37	20	(((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same reference) not ((((((array$1 or microarray$1) same scan$4) same calibrat$3) same (dye$1 or dying or dyeing or stain$3 or label$4)) same probe$1)	USPAT; US-PGPUB	2004/09/28 12:05
38	12	((molecular adj array) adj scanner)	USPAT; US-PGPUB	2004/09/28 12:05
39	5	(((molecular adj array) adj scanner)) same calibrat$3	USPAT; US-PGPUB	2004/09/28 12:06
40	239513	(((molecular adj array) adj scanner)) nd calibrat$3	USPAT; US-PGPUB	2004/09/28 12:06
41	10	(((molecular adj array) adj scanner)) and calibrat$3	USPAT; US-PGPUB	2004/09/28 12:06
42	5	((((molecular adj array) adj scanner)) and calibrat$3) not (((molecular adj array) adj scanner)) same calibrat$3)	USPAT; US-PGPUB	2004/09/28 12:06

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, September 28, 2004

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L27	wo-200106238-$.did.	1
☐	L26	wo-2001006238-$.did.	0
☐	L25	wo-01006238-$.did.	0
☐	L24	l15 and (reference adj microarray$1)	0
☐	L23	l15 and (reference adj array$1)	2
☐	L22	L21 and fluorescen$2	0
☐	L21	l15 and reference	69
☐	L20	L19 and l13	2
☐	L19	((stable adj dye$1) or stable-dye$1)	240
☐	L18	l15 and label$4	7
☐	L17	l15 and stain$3	0
☐	L16	L15 and (dye$1 or dyeing or dying)	2
☐	L15	L14 and calibrat$3	283
☐	L14	L13 and scan$4	18727
☐	L13	array$1 or microarray$1	237205
☐	L12	L11 and (calibrat$3 or reference)	5
☐	L11	L10 and (array$1 or microarray$1)	6
☐	L10	chow-a-$.in.	78
☐	L9	L8 and (calibrat$3 or reference)	3
☐	L8	L7 and (array$1 or microarray$1)	18
☐	L7	parker-r-$.in.	372
☐	L6	L5 and (calibrat43 or reference)	4
☐	L5	L4 and (array$1 or microarray$1)	22
☐	L4	dorsel-a-$.in.	33
☐	L3	L2 and (calibrat$3 or reference)	5
☐	L2	L1 and (array$1 or microarray$1)	15
☐	L1	corson-j-$.in.	17

END OF SEARCH HISTORY

d his

(FILE 'HOME' ENTERED AT 07:54:34 ON 28 SEP 2004)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 07:54:50 ON 28 SEP 2004
                    E CORSON JOHN F/AU
L1   12 S E3-E4
L2   12 DUP REMOV L1 (0 DUPLICATES REMOVED)
                    E DORSEL ANDREAS N/AU
L3   28 S E1-E4
L4   27 DUP REMOV L3 (1 DUPLICATE REMOVED)
L5   23 S L4 NOT L2
                    E PARKER RUSSELL A/AU
L6   19 S E2-E4
L7   16 DUP REMOV L6 (3 DUPLICATES REMOVED)
L8   14 S L7 NOT L2
L9   14 S L8 NOT L5
                    E CHOW ANDRE B/AU
L10   6 S E2-E3
L11   4 DUP REMOV L10 (2 DUPLICATES REMOVED)
L12   3 S L11 NOT L2

d his

(FILE 'HOME' ENTERED AT 08:57:26 ON 28 SEP 2004)

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 08:57:58 ON 28 SEP 2004
```
L1       234477 S ARRAY? OR MICROARRAY?
L2        10194 S L1 AND SCAN?
L3          260 S L2 AND CALIBRAT?
L4            0 S L3 AND SAME-DYE?
L5            0 S L3 AND SAME DYE?
L6            1 S L3 AND STABLE-DYE?
L7            1 S L3 AND STABLE DYE?
L8            0 S L7 NOT L6
L9           13 S L3 AND DYE?
L10          11 DUP REMOV L9 (2 DUPLICATES REMOVED)
```

FILE 'STNGUIDE' ENTERED AT 09:07:11 ON 28 SEP 2004

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 09:12:21 ON 28 SEP 2004

FILE 'CAPLUS, CAOLD, MEDLINE, BIOSIS' ENTERED AT 09:12:37 ON 28 SEP 2004
```
L11          34 S L3 AND DY?
L12          21 S L11 NOT L9
L13           0 S L3 AND DYING
L14           0 S L3 AND DYEING
L15          33 S L3 AND FLUORESCEN?
L16          20 S L15 AND LABEL?
L17          14 DUP REMOV L16 (6 DUPLICATES REMOVED)
L18           0 S SAME-DYE REFERENCE ARRAY? OR SAME-DYE REFERENCE MICROARRAY?
L19           0 S SAME DYE REFERENCE ARRAY? OR SAME DYE REFERENCE MICROARRAY?
L20           0 S STABLE DYE REFERENCE ARRAY? OR STABLE DYE REFERENCE MICROARRA
L21           0 S STABLE-DYE REFERENCE ARRAY? OR STABLE-DYE REFERENCE MICROARRA
L22          26 S L3 AND LABEL?
L23           6 S L22 NOT L16
L24           4 DUP REMOV L23 (2 DUPLICATES REMOVED)
L25          23 S L3 AND REFERENCE
L26          16 DUP REMOV L25 (7 DUPLICATES REMOVED)
L27           5 S L3 AND STAIN?
L28           4 DUP REMOV L27 (1 DUPLICATE REMOVED)
```

=>